

WINGAMIN

KAROONDA
WHITE SUFFOLK STUD

2020 Drop Stud Ewe Reduction Sale Catalogue

Monday, October 25th, 2021 at 1pm (SA time)

Inspection from 10am

105 Quality White Suffolk Stud Ewes



Memo of main sires represented

Warburn 160048 \$16,000. Purchased in shares with Prestige Farm Stud, Montana, USA
Sons have sold for \$32,000 x 2 (SA On-Property record) \$25,000, \$19,000, \$13,500 & \$10,000. Daughters have sold to an Australian record of \$6,500 (Detpa Grove). You can't go past this ram if you want to pack a punch in your prime lamb enterprise or stud operation (semen packages available)

Illoura 181151 1/2 share purchased in Illoura's keeper ram for \$10,000

Wingamin 181961 Son of Illoura 160621 (top price at the SAFBI sale in 2017, used by A.I.)
Out of a Wingamin "Trifecta" (\$35,000) daughter

Wingamin 181718 Champion ram at Hamilton Sheepvention in 2019. Son of Warburn 160048

Wingamin 192256 Keeper. Sired by Woolumbbool 173980 out of a DG 150677 daughter

Gemini 170403 Son of Gemini 160103

Warburn 160032 Son of Farrer 140188. Purchased in shares with Fairburn Stud for \$21,000

Illoura 160621 A.I. sire.

Wingamin 161198 Keeper. Son of Wingamin 140384

Wingamin 161005 "Buster" Keeper. Son of DG 110329

Wingamin 161106 Keeper. Son of Prestige Farm 150621

Detpa Grove 150677 Purchased for \$14,000. Son of DG 140300

Wingamin 150840 Keeper. Son of Kurralea 130304

Wingamin 140364 Keeper. Son of Wingamin 133315

Wingamin 140384 Junior Champion Ram Hamilton Sheepvention 2015, son of Wingamin 133315

Wheetelands 148159 A.I. sire

Detpa Grove 140300 Loaned from Detpa Grove to complete the 2016-17 joining

Detpa Grove 140119 "Sonic"

Kurralea 130304 Purchased for his excellent breed type, length and structure

Bundara Down 122261 A.I. sire

Detpa Grove 110452 Purchased for \$10,000. Solid, consistent performer over many years and ideal sucker lamb sire

Detpa Grove 110329 Great sucker lamb sire with exceptional muscling

Wingamin 112462 "Trifecta" Unbeaten Grand Champion ram at all shows and Supreme All Breeds at the 2012 Royal Adelaide Show. Exported to the USA.

Enquiries Welcome

Vendors: Clive Shillabeer 0439 700 555 - Caitlin Shillabeer 0447 133 086 - Deb Shillabeer 0481 480 498

Elders Stud Stock: Tom Penna 0428 854 708 - Tony Wetherall 0427 390 001

Laryn Gogel 0436 020 245 - Eli Koch (Elders Karoonda) 0409 698 713

www.wingamin.com.au

INTRODUCTION

The stud has been an integral part of our family life and our farming enterprise for 33 years but the timing is now right to downsize as Caitlin begins a new chapter in her life and we try to keep abreast of the challenges of getting older!

It's our intention to offer our very best, fully classed young "keeper" ewes by auction this year and again in 2022 as we feel these future breeders will contribute the most to the industry moving forward.

A small nucleus of mature ewes will be retained for Caitlin's future at this stage while we look forward to retirement in the next couple of years.

STUD HISTORY

Wingamin White Suffolk Stud was established in 1988 by Clive and Deb Shillabeer (registered flock 50). The stud's foundation sheep were purchased from top Suffolk, Poll Dorset and White Suffolk studs including the well renowned Elouera stud dispersal.

Four Suffolk rams (1 Burwood and 3 Allendale rams) were used over an eleven year period (as documented in the breed's flock register book) to reinforce a strong and sound Suffolk base resulting in approximately half the flock being coloured during those years.

In 1993 we commenced showing to promote the breed and our increasing number of ideal white sheep. Successful from the start our show record reflects the depth of quality and soundness in our breeding flock. Our numerous championships and Interbreed wins at major shows over the past 28 years is testament to our dedication towards breed excellence and attention to detail.

One surreal year for us was in 2012 when we finished an amazing show circuit by taking out all three interbreed titles – Supreme Prime Lamb and Maternal Breeds Ram, Supreme Prime Lamb and Maternal Breeds Ewe and Supreme All Breeds Group at the Royal Adelaide Show. We capped off this unrivalled show run with the sale of our leading stud ram Wingamin 112462 "Trifecta" to Gary Heilig, Montana, USA, for \$35,000.

We have been Lambplan performance recording for over 25 years and utilising industry leading sires to stay current and progressive. With performance and more recently eating quality at the forefront we have worked hard to maintain sound breeding decisions that have given us genetic gain without compromising economically important visual traits such as structural soundness, carcase composition, good skins and dense downs wool.

A photo gallery, significant sires and show results can all be found on our website: www.wingamin.com.au

LOCATION: 479 Old Adelaide Road, Karoonda SA 5307

Pre-sale inspection can be arranged by appointment.

REFRESHMENTS: A light luncheon, afternoon tea and drinks will be provided.

HEALTH STATUS OJD MN3 #S110 – Brucellosis Accredited Free #921

Ewes have been vaccinated with Glanvac 6 in 1 and Scabigard.

Backlined with Extinosad 20/9/21 and drenched with Abastar LV 10/10/21.

SELLING AGENTS: Elders Ltd. 3% rebate to outside agents in attendance introducing new buyers in writing 24 hours prior to the sale.

AUCTION: The sale will be interfaced with Auctions Plus. The ewes will run into the ring in pairs and sold individually. Phone bidding is also a reliable option if you can't attend the sale.

INSURANCE: Ewes may remain on the property while transport is being arranged at the purchaser's risk.

Buyers must arrange their own insurance from the fall of the hammer if ewes are to remain on-property awaiting transit. Wingamin will not be held liable for any injury or death.

TRANSPORT & INTERSTATE HEALTH TESTING: Buyers are to co-ordinate their own freight. We will liaise with buyers and carriers so please communicate with us. **Veterinary health testing required for ewes travelling interstate (WA) is at the buyer's expense.**

DISCLAIMER: While all due care has been taken in providing accurate information for the catalogue neither the vendors nor the selling agents take any responsibility for the correctness, use or interpretation of the information included in the sale catalogue. If you find a discrepancy please don't hesitate to contact us for clarification. Any alterations to the catalogue will be announced prior to the sale. Lambplan data has been taken from 15th August run.

1	202598	BT	DOB	SIRE	DAM	S/DAM	Comment/Price	
		Single	26/04	Wing 181961	Wing 182013	War 160048		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.60	11.07	17.36	-0.78	1.66	146.6	139.3	-0.59	2.64
2	202726	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Single	27/05	III 181151	Wing 140292	DG 110452		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.51	10.42	16.59	-0.61	1.35	141.8	133.6	-0.67	3.09
3	202905	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	22/07	III 181151	Wing 181749	War 160048		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.66	12.66	19.76	-0.70	1.72	152.2	143.3	-0.73	3.50
4	202594	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Single	24/04	War 160048	Wing 150635	Kur 130304		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.51	10.05	16.49	-0.51	2.32	149.1	143.9	-0.41	0.98
5	202749	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	04/06	War 160048	Wing 160896	Kur 130304		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.54	10.29	16.66	-0.58	1.88	146.6	141.4	-0.40	1.30
6	202591	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	22/04	War 160048	Wing 160850	An 140257		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.47	10.36	17.05	-0.52	1.90	147.0	141.9	-0.41	1.13
7	202653	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Single	07/05	Wing 181718	Wing 181729	War 160048		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.47	10.76	17.31	-0.75	2.49	152.7	146.2	-0.52	1.56
8	202957	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Single	10/08	G 170403	Wing 171398	DG 110329		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.43	12.11	18.08	-0.32	1.80	146.6	140.1	-0.49	3.29
9	202925	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	29/07	Wing 181961	Wing 181745	War 160048		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.47	10.67	16.82	-0.72	1.80	145.7	138.7	-0.57	2.46
10	203011	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	21/08	War 160048	Wing 181937	III 160621		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.50	11.80	18.60	-0.80	2.27	153.5	146.6	-0.56	2.45
11	202916	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Triplet	27/07	G 170403	Wing 182049 - show ewe	War 160048		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.56	12.34	19.46	-0.41	1.79	152.5	146.8	-0.43	1.97
12	202675	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Single	12/05	War 160048	Wing 182033	Wing 161198		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.42	10.10	16.79	-0.38	2.92	153.9	147.7	-0.49	0.29
13	202588	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	21/04	War 160048	Wing 160980 - show ewe	Kur 130304		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.54	10.52	17.01	-0.69	1.77	147.0	142.1	-0.38	1.45
14	202641	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	04/05	Wing 181718	Wing 192124	War 160048		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.56	11.48	18.25	-0.96	2.06	152.9	146.1	-0.55	2.06
15	202667	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Single	11/05	G 170403	Wing 171231	DG 110329		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.43	12.12	18.07	-0.21	2.03	148.6	142.1	-0.50	2.95

16	202660	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	09/05	Wing 181961	Wing 182096	War 160048		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.51	10.90	17.21	-0.72	1.81	145.6	138.5	-0.58	2.89
17	202650	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	07/05	War 160048	Wing 171299	DG 150677		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.53	10.54	17.06	-0.49	2.58	152.0	145.4	-0.53	1.23
18	202832	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	25/06	III 181151	181783*	War 160048		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.52	12.09	19.50	-0.60	1.96	153.0	144.0	-0.74	2.73
*Grand dam 150803 - 2016 Adelaide Champion Ewe								
19	202634	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	03/05	G 170403	Wing 171516	DG 140300		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.52	12.00	18.16	-0.62	1.37	145.3	138.2	-0.55	3.89
20	202755	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Single	07/06	War 160048	DG 150522	DG 140119		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.45	10.24	16.66	-0.84	2.54	151.9	145.5	-0.51	1.53
21	202811	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Single	19/06	War 160048	Wing 181756	Wing 161106		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.54	10.54	16.98	-0.75	2.11	150.3	144.2	-0.49	1.23
22	203002	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Single	21/08	Wing 192256	Wing 161021*	Wing 140364		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.51	10.40	15.78	-0.53	1.47	142.8	139.1	-0.27	1.84
*Dam of \$19,000 stud ram								
23	202677	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Single	13/05	War 160048	Wing 140307	DG 110452		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.47	9.31	15.26	-0.77	1.87	145.2	140.5	-0.37	0.45
24	202713	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	23/05	Wing 181718	Wing 181692	War 160032		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.57	11.05	17.38	-0.70	1.62	145.5	138.5	-0.56	2.74
25	202857	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	03/07	War 160048	Wing 181970	BD 122261		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.38	10.49	17.44	-0.42	2.68	154.9	150.7	-0.32	-0.17
26	202678	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	13/05	Wing 181961	Wing 181785	War 160032		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.62	11.36	17.63	-0.80	1.48	145.4	136.5	-0.73	3.43
27	202915	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	26/07	G 170403	Wing 181885	War 160048		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.50	12.00	18.61	-0.16	2.00	149.3	143.5	-0.44	2.65
28	202889	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Single	15/07	Wing 181718	Wing 181835	War 160032		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.48	10.40	16.53	-0.57	2.19	146.9	140.3	-0.52	2.42
29	202673	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Single	12/05	War 160048	Wing 171397	DG 110329		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.43	10.14	16.83	-0.34	3.01	153.8	147.6	-0.49	0.53
30	202951	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	08/08	War 160048	Wing 171622	DG 110329		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.54	10.93	17.38	-0.61	2.45	152.6	146.4	-0.49	1.12

31	202995	BT	DOB	SIRE		DAM		S/DAM	Comment /Price
		Single	18/08	Wing 192256		Wing 140215		Wing 112462	
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.42	10.05	15.71	-0.37	1.91	145.3	140.6	-0.35	0.56	
32	202632 Amendment	BT	DOB	SIRE		DAM		S/DAM	Comment /Price
		Twin	03/05	War 160048		Wing 171322		Wing 140364	
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.50	11.00	17.55	-0.88	1.66	148.5	143.2	-0.42	1.84	
33	202662	BT	DOB	SIRE		DAM		S/DAM	Comment /Price
		Single	10/05	War 160048		Wing 181940		BD 122261	
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.49	11.18	18.04	-0.71	2.24	154.0	149.6	-0.34	0.81	
34	202853	BT	DOB	SIRE		DAM		S/DAM	Comment /Price
		Single	01/07	Ill 181151		Wing 181838		War 160032	
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.59	11.95	18.84	-0.58	1.60	149.0	139.5	-0.78	3.25	
35	202873	BT	DOB	SIRE		DAM		S/DAM	Comment /Price
		Single	07/07	War 160048	Wing 181952-show ewe		BD 122261		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.46	11.12	18.20	-0.70	2.59	157.2	152.0	-0.41	0.31	
36	202730	BT	DOB	SIRE		DAM		S/DAM	Comment /Price
		Single	28/08	War 160048		Wing 181721		Wing 161198	
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.40	10.53	17.37	-0.62	2.42	151.9	145.6	-0.51	1.08	
37	202752	BT	DOB	SIRE		DAM		S/DAM	Comment /Price
		Single	05/06	War 160048		Wing 150568		Kur 130304	
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.49	10.04	16.41	-0.50	2.35	149.8	144.5	-0.42	0.77	Full sister to \$5,500 stud ram
38	202586	BT	DOB	SIRE		DAM		S/DAM	Comment /Price
		Twin	21/04	War 160048		Wing 160878		Wing 140364	
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.55	10.78	17.64	-0.59	2.29	149.0	140.8	-0.68	2.99	
39	202796	BT	DOB	SIRE		DAM		S/DAM	Comment /Price
		Twin	17/06	G 170403		Wing 160943		Wh 148159	
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.57	12.16	18.34	-0.29	1.30	142.9	136.2	-0.51	3.84	
40	202688	BT	DOB	SIRE		DAM		S/DAM	Comment /Price
		Twin	14/05	War 160048		Wing 161034		DG 110329	
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.42	10.32	16.52	-0.63	2.60	150.9	145.0	-0.47	1.39	
41	202624	BT	DOB	SIRE		DAM		S/DAM	Comment /Price
		Twin	02/05	Wing 181961		Wing 182022		War 160048	
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.56	10.78	17.15	-0.57	1.69	145.6	139.0	-0.53	2.28	
42	202986	BT	DOB	SIRE		DAM		S/DAM	Comment /Price
		Twin	15/08	War 160048		Wing 161136		Wing 140384	
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.50	11.05	18.26	-0.66	2.07	153.0	146.3	-0.55	0.79	
43	202891	BT	DOB	SIRE		DAM		S/DAM	Comment /Price
		Twin	17/07	War 160048		Wing 150565		Kur 130304	
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.48	10.60	16.83	-0.65	2.18	148.8	143.0	-0.47	1.79	
44	202827	BT	DOB	SIRE		DAM		S/DAM	Comment /Price
		Twin	25/06	War 160048		Wing 171543		Wing 140384	
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.55	10.86	17.84	-0.79	1.91	151.0	144.9	-0.50	1.18	
45	202831	BT	DOB	SIRE		DAM		S/DAM	Comment /Price
		Twin	25/06	Ill 181151		Wing 181783		War 160048	
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.54	12.05	19.46	-0.60	1.94	153.0	144.0	-0.74	2.65	*Grand dam 150803 - 2016 Adelaide Champion Ewe

46	202996	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Single	18/08	War 160048	Wing 181747	Wing 161198			
		BWT	WWT	PWWT	PFAT	PEMD			
0.45	10.16	17.36	-0.32	2.38	152.5	147.1	-0.43	-0.02	

47	202665	BT	DOB	SIRE	DAM	S/DAM	*Grand dam 122901 - 2013 Champion Ewe Bendigo, Hamilton & Adelaide		
		Twin	10/05	War 160048	150508 - show ewe	Kur 130304			
		BWT	WWT	PWWT	PFAT	PEMD			
0.43	10.50	16.69	-0.40	2.30	147.6	142.0	-0.44	1.66	

48	202656	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	08/05	Wing 181961	Wing 181800	War 160032			
		BWT	WWT	PWWT	PFAT	PEMD			
0.47	9.78	15.23	-0.34	1.89	140.9	134.1	-0.54	2.34	

49	202708	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Single	21/05	Wing 181961	Wing 171331	DG 150677			
		BWT	WWT	PWWT	PFAT	PEMD			
0.56	10.82	16.52	-0.89	1.54	142.8	133.7	-0.75	3.94	

50	202659	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	09/05	War 160048	Wing 171366	DG 140300			
		BWT	WWT	PWWT	PFAT	PEMD			
0.53	10.26	16.86	-0.65	2.87	153.5	146.1	-0.60	1.53	

51	202914	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	26/07	G 170403	Wing 181885	War 160048			
		BWT	WWT	PWWT	PFAT	PEMD			
0.53	12.12	18.76	-0.18	1.98	149.6	143.7	-0.44	2.72	

52	202649	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	07/05	War 160048	Wing 171229	DG 150677			
		BWT	WWT	PWWT	PFAT	PEMD			
0.49	10.21	16.68	-0.46	2.68	151.7	145.1	-0.53	1.06	

53	202863	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	04/07	III 181151	Wing 181738	War 160032			
		BWT	WWT	PWWT	PFAT	PEMD			
0.46	10.91	17.23	-0.47	1.64	144.5	135.8	-0.71	3.45	

54	202697	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	19/05	War 160048	Wing 171336	DG 110329			
		BWT	WWT	PWWT	PFAT	PEMD			
0.52	11.14	17.53	-0.65	2.58	153.5	146.9	-0.52	1.60	

55	202689	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	14/05	War 160048	Wing 161034	DG 110329			
		BWT	WWT	PWWT	PFAT	PEMD			
0.45	10.47	16.70	-0.54	2.58	150.8	145.2	-0.44	1.34	

56	202682	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	14/05	War 160048	Wing 133259	DG 110452			
		BWT	WWT	PWWT	PFAT	PEMD			
0.51	9.63	16.28	-0.73	1.87	147.8	142.7	-0.41	0.35	

57	202935	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	02/08	Wing 181961	Wing 182003	War 160032			
		BWT	WWT	PWWT	PFAT	PEMD			
0.51	10.63	16.42	-0.73	1.49	141.7	133.9	-0.64	3.38	

58	202818	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	22/06	G 170403	Wing 181730	War 160032			
		BWT	WWT	PWWT	PFAT	PEMD			
0.45	11.95	18.60	-0.32	1.63	148.0	141.8	-0.47	2.67	

59	202937	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	02/08	G 17403	Wing 171606	Wing 161106			
		BWT	WWT	PWWT	PFAT	PEMD			
0.39	11.30	17.10	-0.20	1.87	144.8	139.3	-0.41	2.93	

60	202669	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	11/05	Wing 181961	Wing 181791	War 160032			
		BWT	WWT	PWWT	PFAT	PEMD			
0.50	10.45	16.23	-0.49	1.65	140.8	134.0	-0.54	3.27	

61	202862	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	04/07	Wing 181718	DG 160404	DG 140300			
		BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF
0.41	10.49	16.48	-0.80	2.08	145.5	138.0	-0.60	3.33	
62	202802	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	18/06	III 181151	Wing 171333*	Wing 150840			
		BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF
0.50	11.94	18.47	-0.41	1.24	143.5	135.4	-0.66	4.15	*Dam of stud sire Wing 192433
63	202932	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	31/07	Wing 181718	Wing 181836	War 160032			
		BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF
0.44	10.19	15.93	-0.72	1.86	143.6	137.3	-0.50	2.66	
64	202880	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	11/07	War 160048	DG 160380	DG 140300			
		BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF
0.49	10.67	17.25	-0.94	2.24	150.9	144.4	-0.53	2.38	
65	202658	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	09/05	War 160048	Wing 171366	DG 140300			
		BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF
0.45	9.74	16.23	-0.55	2.84	151.6	144.9	-0.54	1.20	
66	202806	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	19/06	III 181151	Wing 171460	Wing 140364			
		BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF
0.52	11.23	17.69	-0.60	1.20	143.7	135.1	-0.71	3.55	
67	202874	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Single	08/07	War 160048	Wing 171544	Wing 140384			
		BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF
0.51	10.11	16.88	-0.68	1.99	149.3	143.7	-0.45	0.63	
68	202895	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	19/07	War 160048	Wing 181765	Wing 161106			
		BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF
0.44	10.22	16.70	-0.76	2.36	150.1	142.8	-0.59	1.85	
69	202711	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	22/05	Wing 181961	Wing 181676	War 160032			
		BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF
0.53	10.71	16.92	-0.57	1.47	143.0	135.6	-0.59	2.86	
70	202872	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	06/07	War 160048	Wing 181949	III 160621			
		BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF
0.48	11.15	18.18	-0.72	2.28	152.7	145.7	-0.57	1.88	
71	202963	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	10/08	Wing 181961	Wing 182056	War 160048			
		BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF
0.55	10.66	17.35	-0.72	2.06	148.6	140.4	-0.68	2.60	
72	203038	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	16/10	War 160048	192136*	War 160048			
		BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF
0.51	11.08	18.57	-0.56	2.89	159.3	153.5	-0.46	0.10	*Dam 192136 is a full sister to stud ram Wing 181718
73	202739	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	31/05	War 160048	Wing 161146	Wing 140364			
		BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF
0.49	10.21	17.07	-0.60	1.92	149.6	144.2	-0.44	0.69	
74	202680	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	13/05	Wing 181961	Wing 181723	War 160032			
		BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF
0.52	11.01	17.13	-0.67	1.64	144.5	136.4	-0.66	3.22	
75	202844	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Single	28/06	War 160048	Wing 181963	BD 122261			
		BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF
0.51	11.22	18.47	-0.65	2.43	156.6	151.5	-0.40	0.31	

76	202885	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	13/07	War 160048	Wing 181938	III 160621			
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.45	10.60	17.05	-0.72	2.16	148.9	142.7	-0.50	1.85	
77	202608	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Triplet	28/04	Wing 181718	Wing 192125	War 160048			
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.48	10.81	17.51	-0.66	2.51	152.8	146.5	-0.51	1.50	
78	202990	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Single	16/08	War 160048	Wing 181748	Wing 161198			
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.45	9.46	16.56	-0.35	2.12	149.7	145.0	-0.37	-0.47	
79	202860	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	04/07	III 181151	Wing 171262	DG 110329			
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.50	11.25	17.51	-0.32	1.80	145.0	136.6	-0.68	3.36	
80	202621	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	02/05	War 160048	Wing 171344	DG 110329			
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.47	10.17	16.46	-0.10	2.94	150.3	144.5	-0.45	1.16	
81	202693	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	15/05	War 160048	Wing 171325	Wing 150840			
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.44	9.35	15.52	-0.50	2.34	146.4	142.1	-0.33	0.98	
82	202987	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Single	16/08	Wing 181961	Wing 192140	War 160048			
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.48	10.18	16.35	-0.55	2.21	148.5	141.6	-0.55	1.43	
83	202887	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	13/07	War 160048	Wing 171525	DG 110329			
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.52	10.56	17.12	-0.56	2.58	150.8	143.7	-0.58	1.98	
84	202879	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	11/07	War 160048	DG 160380	DG 140300			
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.44	10.05	16.52	-0.85	2.31	149.7	143.6	-0.49	1.96	
85	202869	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	06/07	III 181151	Wing 171555	DG 110329			
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.56	11.78	18.17	-0.38	1.56	146.0	137.6	-0.67	3.36	
86	202971	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	12/08	G 170403	Wing 182045	War 160048			
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.46	11.93	18.58	-0.26	2.18	150.8	144.6	-0.47	2.63	
87	202836	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	26/06	III 181151	Wing 171380	DG 110329			
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.50	11.60	18.10	-0.41	1.74	145.6	136.7	-0.72	3.74	
88	203031	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	29/08	Wing 192256	Wing 171471	Wing 161005			
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.56	11.45	17.48	-0.57	1.73	148.1	143.4	-0.35	2.05	
89	202820	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	24/06	III 181151	Wing 171611	Wing 161005			
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.41	11.91	18.35	-0.54	1.58	145.6	136.8	-0.72	4.10	
90	202849	BT	DOB	SIRE	DAM	S/DAM	Comment /Price		
		Twin	30/06	War 160048	Wing 171591	DG 110329			
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	
0.49	10.14	16.45	-0.51	2.48	150.0	144.7	-0.41	1.00	

91	203017	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Single	24/08	G 170403	Wing 181892	War 160032		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.39	11.40	17.38	-0.29	1.80	144.8	138.6	-0.46	3.23
92	203014	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	22/08	Wing 192256	Wing 171381	Wing 150840		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.54	9.60	14.67	-0.29	1.65	141.2	139.0	-0.13	0.83
93	202794	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	17/06	Ill 181151	Wing 161066	Wing 150840		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.54	11.20	17.52	-0.44	1.44	143.1	135.1	-0.65	3.64
94	202999	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	18/08	War 160048	Wing 150741	Wing 140384		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.40	9.19	15.60	-0.54	2.31	147.4	142.4	-0.40	0.53
95	202981	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	14/08	Wing 192256	Wing 181715	Wing 171315		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.55	10.52	15.95	-0.49	2.14	146.7	141.7	-0.37	2.08
96	202841	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	27/06	War 160048	Wing 181973	BD 122261		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.45	11.32	18.70	-0.58	2.54	157.7	152.8	-0.39	0.23
97	202900	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Triplet	19/07	Wing 181961	Wing 181993	War 160048		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.37	10.10	16.38	-0.59	1.93	145.3	138.8	-0.53	1.82
98	203036	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	10/09	War 160048	Wing 181727-show ewe	Wing 161198		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.47	10.44	17.57	-0.41	2.45	152.3	146.2	-0.50	0.61
99	202974	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Triplet	11/08	Wing 192256	Wing 182031	War 160048		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.48	10.11	16.20	-0.36	2.37	150.9	147.3	-0.25	-0.02
100	203032	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	29/08	Wing 192256	Wing 171471	Wing 161005		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.57	11.68	17.75	-0.60	1.71	148.6	143.7	-0.36	2.24
101	203013	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	22/08	Wing 192256	Wing 171381	Wing 150840		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.49	9.42	14.45	-0.25	1.69	140.8	138.7	-0.12	0.76
102	203007	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Triplet	20/08	Wing 181961	Wing 181992	War 160048		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.56	10.80	17.36	-0.73	1.72	147.5	140.3	-0.58	2.02
103	203035	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	10/09	War 160048	Wing 181727-show ewe	Wing 161198		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.47	10.44	17.57	-0.41	2.45	152.3	146.2	-0.50	0.61
104	202991	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Twin	18/08	Wing 192256	Wing 181769	Wing 161198		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.33	8.70	13.98	-0.05	2.44	144.2	140.8	-0.24	0.14
105	202997	BT	DOB	SIRE	DAM	S/DAM	Comment /Price	
		Triplet	18/08	Wing 192256	Wing 181914	War 160048		
BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5
0.54	10.02	15.82	-0.63	2.15	149.0	145.5	-0.24	0.68

Semen Packages – 10 Pellets (30 ewe doses)

Semen is stored at Brecon Breeders – Keith SA

4 packages of Warburn 160048
2 packages of Wingamin 192433

	106	Warburn 160048 Twin	Sire Som 130153		S/Dam Wing112462		HrF 21223		Base Price \$1,600	
	BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	LMY
	0.5 97%	11.06 97%	19.22 97%	-0.55 97%	3.28 98%	164.99 68%	162.74 77%	-0.41 75%	-1.11 75%	4.46 91%
	107	Warburn 160048 Twin	Sire Som 130153		S/Dam Wing112462		HrF 21223		Base Price \$1,600	
	BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	LMY
	0.5 97%	11.06 97%	19.22 97%	-0.55 97%	3.28 98%	164.99 68%	162.74 77%	-0.41 75%	-1.11 75%	4.46 91%
	108	Warburn 160048 Twin	Sire Som 130153		S/Dam Wing112462		HrF 21223		Base Price \$1,600	
	BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	LMY
	0.5 97%	11.06 97%	19.22 97%	-0.55 97%	3.28 98%	164.99 68%	162.74 77%	-0.41 75%	-1.11 75%	4.46 91%
	109	Warburn 160048 Twin	Sire Som 130153		S/Dam Wing112462		HrF 21223		Base Price \$1,600	
	BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	LMY
	0.5 97%	11.06 97%	19.22 97%	-0.55 97%	3.28 98%	164.99 68%	162.74 77%	-0.41 75%	-1.11 75%	4.46 91%
	110	Wingamin 192433 Twin	Sire War 160048		S/Dam Wing 150840		HrF 24112		Base Price \$1,500	
	BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	LMY
	0.4 81%	11.17 81%	17.97 77%	-0.39 68%	2.12 69%	150.29 44%	145.02 46%	-0.41 49%	1.54 50%	3.85 64%
	111	Wingamin 192433 Twin	Sire War 160048		S/Dam Wing 150840		HrF 24112		Base Price \$1,500	
	BWT	WWT	PWWT	PFAT	PEMD	TCP	LEQ	IMF	SHRF5	LMY
	0.4 81%	11.17 81%	17.97 77%	-0.39 68%	2.12 69%	150.29 44%	145.02 46%	-0.41 49%	1.54 50%	3.85 64%

Top 5% Top 10% Top 20%

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